SRI BAALAMURUGAN BOREWELLS

Hennur-Bagalur Road, opp. Vijaya Bank, Kothanur, Bangalore
Mob. : 9845020536, 9901920004

WORK REPORT

Balaji Prapalay ovs
II nd Cross

To
ASISTENT Executive Engineer
Byatarayanapura Sub division
Byatarayanapura

No. : 348

Date :

S.No.	Particulars	Rft	Water Yeild	Remarks
1.	Size of the Borewell	165 mm dia		
2.	Total Deapth of the Borewell	1165 feet		
3.	MS Casing Erected	173 feet		
4.	1st Water Source at the Deapth	390 feet		
5.	2nd Water Source at the Deapth	760 feet		
6.	3rd Water Source at the Deapth	970 feet		
7.	4th Water Source at the Deapth	1120 feet		
8.	If any Silt, Boulders at the Deapth	-		
9.	Nature of Water	Fountain		
10.	Motor Pump to be used	15 HP 30 Stage		
11.	Any other Remarks	-		
12.	Total Yeild of the Borewell	2.0"		

AE-05
n/a
OM

Thanking You

Yours faithfully
For Sri Baalamurugan Borewells

SRI BAALAMURUGAN BOREWELLS

Hennur-Bagalur Road, opp. Vijaya Bank, Kothanur, Bangalore
Mob. : 9845020536, 9901920004

WORK REPORT

Muneshwara Layout
Kathrigenahalli 3rd cross.

To
Asistent Executive Engineer
Bhatarayanapura Sub Division
Bhatarayanapura.

No. : 346

Date :

S.No.	Particulars	Rft	Water Yeild	Remarks
1.	Size of the Borewell	165 mm dia		
2.	Total Deapth of the Borewell	1162 feet		
3.	MS Casing Erected	179 feet		
4.	1st Water Source at the Deapth	360 feet		
5.	2nd Water Source at the Deapth	780 feet		
6.	3rd Water Source at the Deapth	950 feet		
7.	4th Water Source at the Deapth	1100 feet		
8.	If any Silt, Boulders at the Deapth	–		
9.	Nature of Water	Fourfasle		
10.	Motor Pump to be used	15 HP 30 Stage		
11.	Any other Remarks	–		
12.	Total Yeild of the Borewell	2½"		

AE-05
n/a

Thanking You

Yours faithfully
For Sri Baalamurugan Borewells

SRI BAALAMURUGAN BOREWELLS

Hennur-Bagalur Road, opp. Vijaya Bank, Kothanur, Bangalore
Mob. : 9845020536, 9901920004

Agrahara layout
8th cross

WORK REPORT

To
ASISTENT EXECUTIVE Engineer
Byatarayanapura Sub division
Byatarayanapura

No. : 349

Date :

S.No.	Particulars	Rft	Water Yeild	Remarks
1.	Size of the Borewell	165 mm dia		
2.	Total Deapth of the Borewell	1162 feet		
3.	MS Casing Erected	263 feet		
4.	1st Water Source at the Deapth	372 feet		
5.	2nd Water Source at the Deapth	663 feet		
6.	3rd Water Source at the Deapth	783 feet		
7.	4th Water Source at the Deapth	1100 feet		
8.	If any Silt, Boulders at the Deapth	-		
9.	Nature of Water	Fourfagia		
10.	Motor Pump to be used	15 HP 30 stage		
11.	Any other Remarks	-		
12.	Total Yeild of the Borewell	2½"		

AE-08
n/a
001

Thanking You

Yours faithfully
For Sri Baalamurugan Borewells

GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : BBMP

b) Location of the Site : Balaji Krupa layout

c) Area of the land : Balaji Krupa Layout
Increase. Wondrao of

INVESTIGATION REPORT

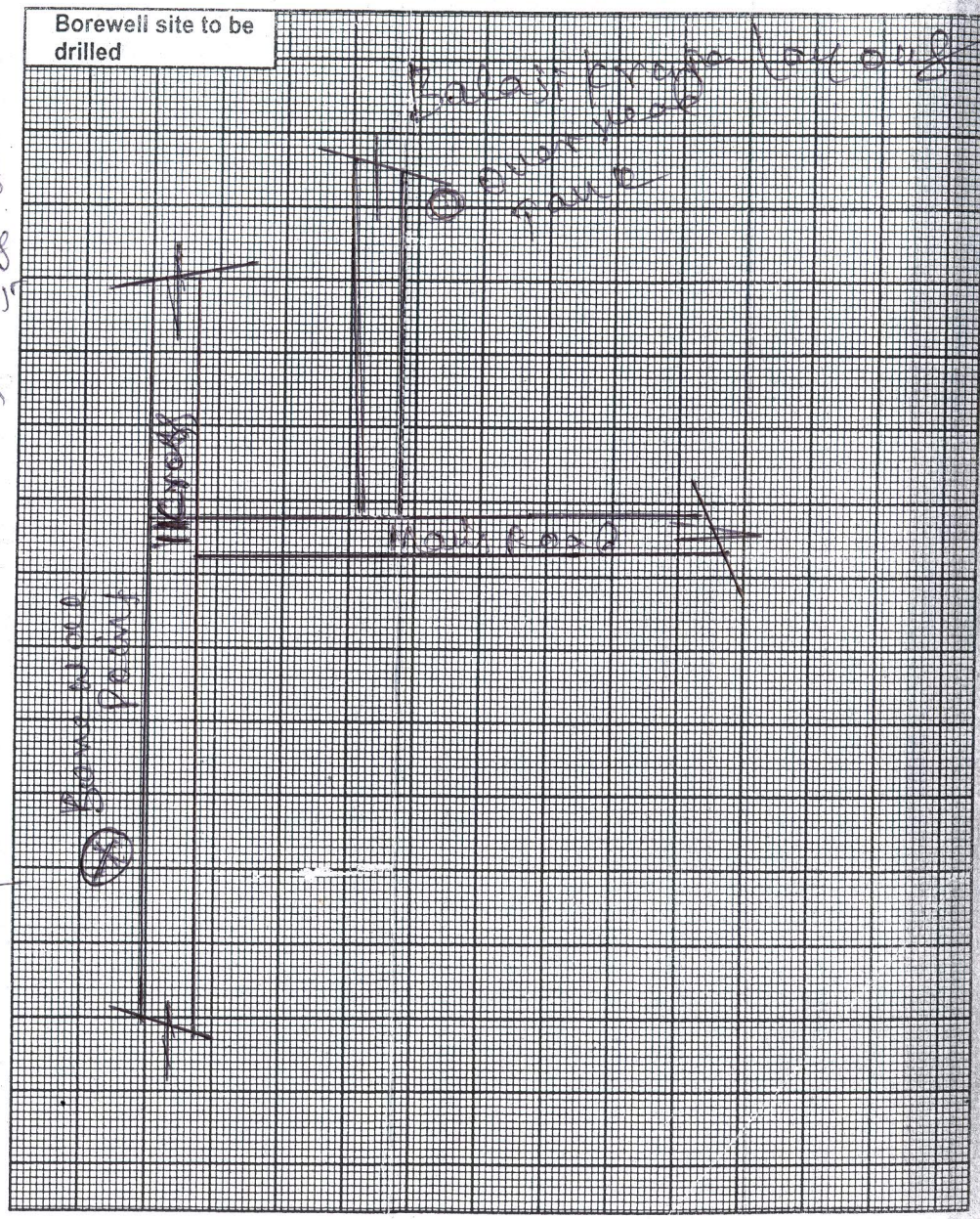
1) GEOLOGY OF THE AREA : Gneiss - granite Rock

2) Recommended Site for drilling : Wondrao of
3) Total depth to be drilled : 1050 - 1250'
4) Approx. casing pipe required : 65' - 76'
5) No. of water bearing Zones : - 4 -
6) No. of favourable spots marked : - 9 -
7) Qty. of water expected : 2" 2½"
8) Method of survey carried out : Geo. Magnetic method.
9) Remarks : 6½" dia Borewell Ok

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

P.T.O. : Terms & Conditions

BOREWELL SITE PLAN



GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : BBMP

b) Location of the Site : Mrneshwara layout

c) Area of the land : Mrneshwara layout 3rd cross. Basaveshwara

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : greco. granite train

2) Recommended Site for drilling : Ward no. 05

3) Total depth to be drilled : 1000 - 1200'

4) Approx. casing pipe required : 60' - 70'

5) No. of water bearing Zones : 2 - 4

6) No. of favourable spots marked : 8

7) Qty. of water expected : 2" - 2½"

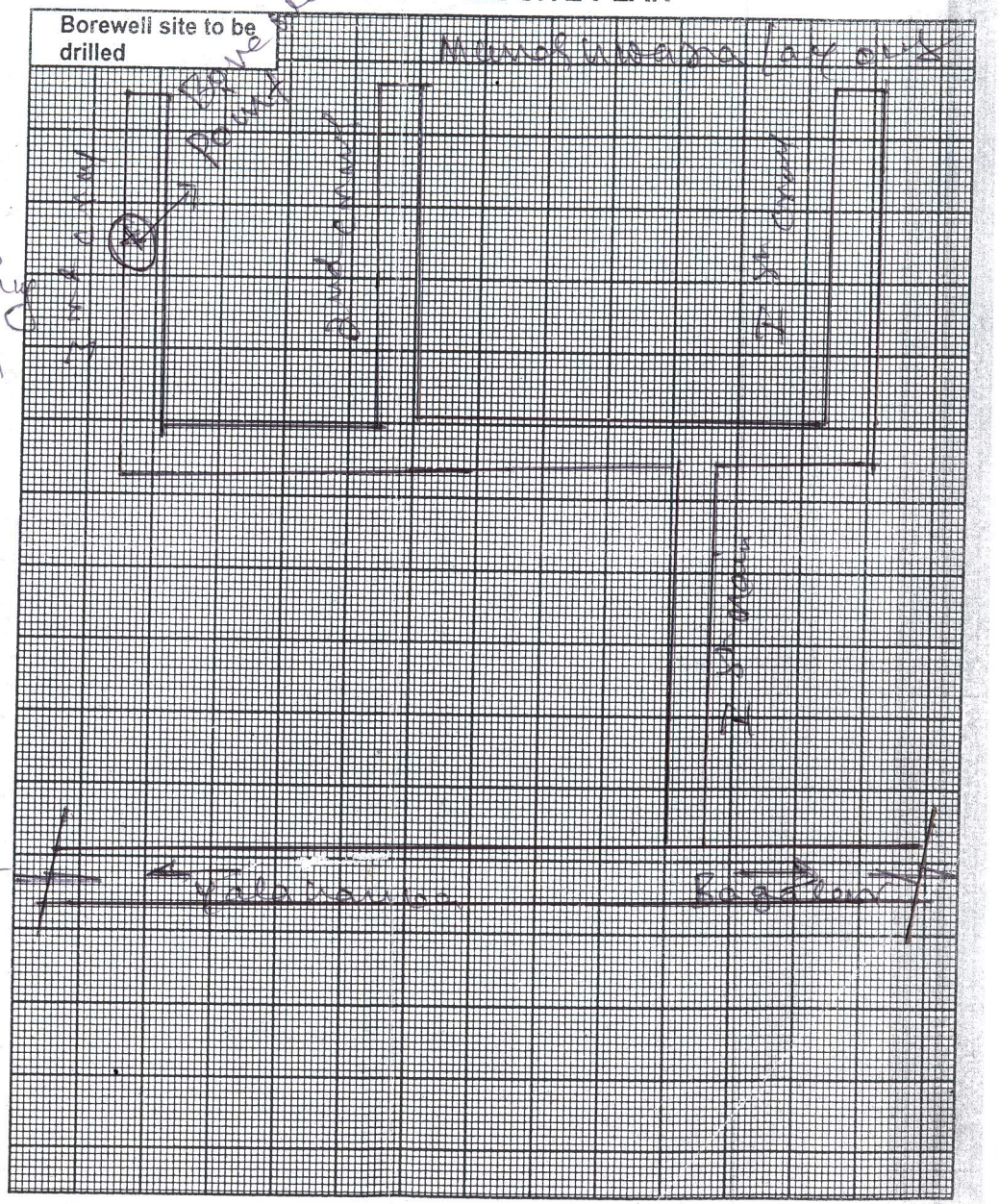
8) Method of survey carried out : Geo- magnetic method

9) Remarks : Bore drilled in 05

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

P.T.O. : Terms & Conditions

BOREWELL SITE PLAN



GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : BBMP

b) Location of the Site : Agrahara layout

c) Area of the land : Agrahara layout
8 Nos. Wards

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Gneiss - Granite Rock

2) Recommended Site for drilling : Wards 05

3) Total depth to be drilled : 1160 - 1760'

4) Approx: casing pipe required : 75' - 85'

5) No. of water bearing Zones : - 4 -

6) No. of favourable spots marked : - 2 -

7) Qty. of water expected : 2".0 to 2½"

8) Method of survey carried out : Geo - Massive method

9) Remarks : 6/12" Bore well

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

P.T.O. : Terms & Conditions

BOREWELL SITE PLAN